

**Inventor Name Search Result**

Your Search was:

Last Name = ZARKH

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10565224</a>	Not Issued	71	01/20/2006	Method and system for identifying optimal image within a series of images that depict a moving organ	ZARKH, MICHAEL
<a href="#">10573464</a>	Not Issued	41	03/24/2006	System and method for three-dimensional reconstruction of a tubular organ	ZARKH, MICHAEL
<a href="#">10949155</a>	Not Issued	71	09/24/2004	Apparatus and method for fusion and in-operating-room presentation of volumetric data and 3-D angiographic data	ZARKH, MICHAEL
<a href="#">11792688</a>	Not Issued	25	02/21/2008	Method And Apparatus For Blood Vessel Parameter Determinations	ZARKH, MICHAEL
<a href="#">11909701</a>	Not Issued	30	04/10/2008	Method and Apparatus for Positioning a Device in a Tubular Organ	ZARKH, MICHAEL
<a href="#">12446459</a>	Not Issued	19	01/01/0001	METHOD AND APPARATUS FOR GUIDING A DEVICE IN A TOTALLY OCCLUDED OR PARTLY OCCLUDED TUBULAR ORGAN	ZARKH, MICHAEL
<a href="#">12446579</a>	Not Issued	19	01/01/0001	METHOD AND APPARATUS FOR POSITIONING A THERAPEUTIC DEVICE IN A TUBULAR ORGAN DILATED BY AN AUXILIARY DEVICE BALLOON	ZARKH, MICHAEL
<a href="#">60291941</a>	Not Issued	159	05/21/2001	Method and system for identifying stages of the heart cycle in an angiographic cine-film	ZARKH, MICHAEL
<a href="#">60291942</a>	Not Issued	159	05/21/2001	Device for determining the angular position of an X-ray C-arm and an X-ray image magnification factor	ZARKH, MICHAEL
<a href="#">60577981</a>	Not Issued	159	06/07/2004	Three-dimensional reconstruction and analysis of coronary vessels: the CardiOp-B System	ZARKH, MICHAEL

Inventor Search Completed: No Records to Display.

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